

105. A method according to claim 24 wherein said flow rate of said hydrogen gas is 100 sccm.

106. A method according to claim 25 wherein said flow rate of said hydrogen gas is 100 sccm.

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~~107. A method according to claim 26 wherein said flow rate of said hydrogen gas is 100 sccm.~~

108. A method according to claim 27 wherein said flow rate of said hydrogen gas is 100 sccm.

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109. A method according to claim 28 wherein said flow rate of said hydrogen gas is 100 sccm.

110. A method according to claim 29 wherein said flow rate of said hydrogen gas is 100 sccm.

111. A method according to claim 58 wherein said flow rate of said discharge gas is 100 sccm.

112. A method according to claim 64 wherein said flow rate of said reactive gas is 100 sccm.

113. A method according to claim 70 wherein said flow rate of said

discharge gas is 100 sccm.

114. A method according to claim 76 wherein said flow rate of said reactive gas is 100 sccm.

115. A method according to claim 82 wherein said flow rate of said discharge gas is 100 sccm.

116. A method according to claim 87 wherein said flow rate of said reactive gas is 100 sccm.

117. A method according to claim 92 wherein said flow rate of said first and said second discharge gases is 100 sccm.

118. A method according to claim 98 wherein said flow rate of said first and said second reactive gases is 100 sccm.--

REMARKS

New claims 104-118 have been added in this application to complete the scope of applicant's protection.